WEST Search History

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DATE: Wednesday, September 08, 2010

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Prior i		- 					
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR							
	L102	L101 not @ay>2000	3				
T	L101	L98 and (inclusion)adj(bodies)	39				
<u> </u>	L100	L99 not @ay>2000	2				
<u> </u>	L99	L98 and periplasm	49				
_	L98	L97 and cytoplasm	113				
1	L97	L96 and (E)adj(coli)	243				
C	L96	L95 and (killed)	357				
Γ.	L95	L94 and allergen	996				
	L94	(bacterial)same(delivery)	13697				
T.	L93	L92 and peanut	3				
r	L92	L91 and delivery	5				
<u> </u>	L91	(sosin)adj(howard)adj(b)	17				
_	L90	(Bottomly)adj(kim)adj(h)	2				
1	L89	(burks)adj(A)adj(wesley)	9				
C	L88	L87 and (dead)same(E)adj(coli)	1				
Γ.	L87	(sampson)adj(hugh)adj(a)	36				
Г	L86	(sampsonus)adj(hugh)adj(a)	0				
<u> </u>	L85	L84 and (E)adj(coli)	6				
ľ	L84	L83 and peanut	14				
-	L83	L82 and delivery	20				
<u></u>	L82	(caplan)adj(michael)adj(j)	23				
ľ.	L81	L80	9				
I	L80	L79 not @ay>2000	9				
	L79	L78 and (reduced)adj(IgE)	59				
1.	L78	L77 and peanut	2728				
[L77	Allergen	22888				
I	L76	L75 not @ay>2000	1				
1	L75	L74 and (reduced)same(IgE)	13				
1	L74	L73 and (E)adj(coli)	33				
F	L73	L72 and (food)adj(allergen)	55				

	1.70	171 1171 1	0.57
	L72	L71 and killed	957
I	L71	L70 and allergen	2811
-	L70	L69 and delivery	42406
T.	L69	microbial	148997
I	L68	L67 not @ay>20000606	6
Γ.	L67	L66 and allergen	6
_	L66	L65 and (killed)same(heated)	20
Γ.	L65	L64 and (E)adj(coli)	8926
ſ	L64	L63 and (delivery)same(vehicle)	13891
<u> </u>	L63	vaccine	109298
Г	L62	L60 not @ay>2000	8
<u> </u>	L61	L60 @ay>2000	14977172
F	L60	L59 and dead	79
<u> </u>	L59	L57 and allergen	357
_	L58	L57 and (reduced)adj(IgE)adj(binding)	5
Γ.	L57	L56 and killed	357
ſ	L56	L55 and allergen	996
<u> </u>	L55	(bacterial)same(delivery)	13697
_	L54	L53 and (reduced)adj(IgE)adj(binding)	10
	L53	(microorganism)same(allergen)	1028
Γ	L52	L51 and dead	0
<u> </u>	L51	(E)adj(coli)same(vaccine)same(antigen)adj(carrier)	14
_	L50	(E)adj(coli)adj(expressing)adj(allergen)	0
	L49	(admininistering)same(E)adj(coli)	0
r	L48	L47 not @ay>2000	4
r	L47	L46 and (reduced)adj(IgE)adj(binding)	47
_	L46	L45 and allergen	2604
C	L45	L44 and (E)adj(coli)	36368
ſ	L44	vaccine	109298
r-	L43	L41 and allergen	20
[L42	L41 and (modified)adj(allergen)	2
Γ	L41	(heat)adj(killed)same(E)adj(coli)	299
1	L40	L39 and allergen	17
_	L39	L38 and (E)adj(coli)	54
r	L38	L37 and mucosa	180
	L37	immunotolerance	563
	L36	(composition)same(E)adj(coli)same(allergen).clm.	7
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	L35	L34 and (reduced)adj(IgE)adj(binding)	49
r	L34	L33 and allergen	412
-	L33	(424/169.1 424/275.1 424/435).ccls.	1330
T.	L32	(caplan)adj(michael)adj(j)	23
I	L31	L29 and (allergen)	15
Γ	L30	L29 and (modified)adj(allergen)	0
	L29	(E)adj(coli)same(antigen)adj(delivery)	86
I	L28	(E)adj(coli)same(carrier)same(mucosal)adj(immunity)	20
	L27	L26 and (E)adj(coli)adj(as)adj(carrier)	0
<u> </u>	L26	L25 not @ay>2000	27
_	L25	(E)adj(coli)same(carrier)same(allergen)	48
<u> </u>	L24	(E)adj(carrier)same(carrier)	7299
r	L23	(E)adj(carrier)same(carrier)same(allergen)	0
[L22	6383496.pn.	2
_	L21	L20 not @ay>2000	39
I	L20	L19 and (modified)adj(allergen)	78
[L19	(vector)same(E)adj(coli)	82310
f	L18	L17 and allergy	6
_	L17	(microbial)adj(delivery)	35
	L16	L15 and (dead)adj(E)adj(coli)	3
Γ	L15	(E)adj(coli)same(allergen).clm.	50
	L14	(E)adj(coli)same(allergen).clm.	50
	L13	(E)adj(coli)same(allergen).ccls.	0
Γ.	L12	L11 and (reduced)adj(IgE)adj(binding)	0
[L11	(E)adj(coli)same(vaccine)same(allergen)	57
1	L10	L9 and (heat)adj(killed)	17
-	L9	(allergen)same(vaccine)same(bacteria)	317
T.,	L8	L7 and (mucosal)	16
<u> </u>	L7	L2 and bacteria	66
Γ	L6	L3 and (mucosal)adj(immunity)	1
	L5	L3 and vaccine	33
F	L4	L3 and killed	4
I	L3	L2 and (E)adj(coli)	72
Γ	L2	(allergen)same(reduced)adj(IgE)adj(binding)	91
1	L1	(modified)adj(allergen)same(reduced)adj(IgE)adj(binding)	10

END OF SEARCH HISTORY